

Multiply integers

1

Multiplying two negatives results in a positive

$$-2 \times -3 = ?$$

A

9

B

-6

C

-9

D

6

2

Solve the equation with the negative integers

$$-11 \times -14 = ?$$

A

126

B

154

C

14

D

182

E

-154

F

-126

3

Multiplying a positive and a negative results in a negative

$$-2 \times 1 = ?$$

A

2

B

0

C

-1

D

-2

E

0

F

1

4

Solve the equation with the negative integers

$$-8 \times -1 = ?$$

A

-16

B

8

C

-11

D

-12

E

14

F

-14

5

Solve the equation with the negative integers

$$-6 \times -15 = ?$$

A

90

B

-90

6

Multiplying a positive and a negative results in a negative

$$-3 \times 3 = ?$$

A

-15

B

12

C

9

D

15

E

-9

F

-12

7

Solve the equation with the negative integers

$$-6 \times 4 = ?$$

A

-32

B

36

C

-24

D

32

E

-20

F

44

8

Solve the equation with the negative integers

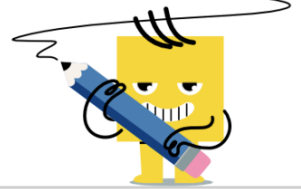
$$-3 \div 3 = ?$$

A

-1

B

1



Multiply integers

9

Multiplying two negatives results in a positive

$$-3 \times -4 = ?$$

A

4

B

-16

C

16

D

-12

E

12

F

8

10

Solve the equation with the negative integers

$$6 \times -14 = ?$$

A

-112

B

-84

C

84

D

126

E

112

F

-126

11

Solve the equation with the negative integers

$$2 \times -9 = ?$$

A

18

B

-18

12

Multiplying a positive and a negative results in a negative

$$4 \times -3 = ?$$

A

-15

B

18

C

6

D

-18

E

-6

F

-12